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stack unwind table

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### Method and apparatus for constructing a stack unwind data ...

Such a stack unwind table includes static information that is required for ... It is desirable that a stack unwind table be as compact as possible, ...

[www.freepatentsonline.com/6293712.html](http://www.freepatentsonline.com/6293712.html) - 50k - [Cached](#) - [Similar pages](#)

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### Enhanced stack unwind facility - Patent 6014515

More particularly, the invention relates to an enhanced stack unwinding ... 2 is a graph that plots unwind table sizes under various expansion factors. ...

[www.freepatentsonline.com/6014515.html](http://www.freepatentsonline.com/6014515.html) - 53k - [Cached](#) - [Similar pages](#)

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### Method and apparatus for constructing a stack unwind data ...

The method of claim 1 wherein the stack unwind data structure comprises a stack unwind table and an information block table, wherein the descriptor record ...

[www.patentstorm.us/patents/6293712-claims.html](http://www.patentstorm.us/patents/6293712-claims.html) - 18k - [Cached](#) - [Similar pages](#)

### Enhanced stack unwind facility - US Patent 6014515

Enhanced stack unwind facility - US Patent 6014515 from Patent Storm. An enhanced unwind facility is more extensible, much faster, and uses smaller tables ...

[www.patentstorm.us/patents/6014515-claims.html](http://www.patentstorm.us/patents/6014515-claims.html) - 15k - [Cached](#) - [Similar pages](#)

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### gdb

The following table shows which Java versions on PA-RISC and Integrity systems have the stack unwind and the gdb Java subcommands features. ...

[docs.hp.com/en/5992-1918/ch01s05.html](http://docs.hp.com/en/5992-1918/ch01s05.html) - 41k - [Cached](#) - [Similar pages](#)

### unwind(5)

unwind — overview of stack unwind library entry points and convenience macros .... including the method of locating the unwind table to to be defined and ...

[docs.hp.com/en/B9106-90012/unwind.5.html](http://docs.hp.com/en/B9106-90012/unwind.5.html) - 66k - [Cached](#) - [Similar pages](#)

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### [PDF] UNWIND PA64 functional specification

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during the process of unwinding the processor stack. Table 1.0 describes what values are placed in the fields of "frame." ...

[ftp.parisc-linux.org/docs/arch/unwind.pdf](http://ftp.parisc-linux.org/docs/arch/unwind.pdf) - [Similar pages](#)

### List of Stack Unwind Directives

Generally, functions have unwind table entries. A stack unwind directive must be ... The table that follows, Stack Unwind Directives, lists the stack unwind ...

[www.gursey.gov.tr/Gilgamesh-WWW/IntelCompDocs/ref/stck\\_lst.htm](http://www.gursey.gov.tr/Gilgamesh-WWW/IntelCompDocs/ref/stck_lst.htm) - 141k -

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### Stack Unwind Directives Usage Guidelines

When none of the stack unwind directives listed in the Stack Unwind Directives table are specified, optionally use the .unwentry directive to create an ...

[www.gursey.gov.tr/Gilgamesh-WWW/IntelCompDocs/ref/stck\\_use.htm](http://www.gursey.gov.tr/Gilgamesh-WWW/IntelCompDocs/ref/stck_use.htm) - 12k -

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### ABI Patch: Stack unwind Algorithm, Cleanup

+ +\end{description} + +In order to simplify manipulation of the unwind tables, the runtime +library provide higher level API to stack unwinding mechanism, ...

[www.x86-64.org/pipermail/discuss/2004-August/005032.html](http://www.x86-64.org/pipermail/discuss/2004-August/005032.html) - 9k - [Cached](#) - [Similar pages](#)